

Notice of References Cited			Application/Control No.	Applicant(s)/Patent Under Reexamination KEIM ET AL.	
			Examiner CUONG H. NGUYEN	Art Unit 3661	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-6,374,856	04-2002	Nitsche, Martin	137/625.65
*	B	US-5,404,301	04-1995	Slicker, James M.	701/60
*	C	US-4,543,875	10-1985	Imhof, Rainer	91/459
*	D	US-2004/0267443	12-2004	Watanabe, Takayuki	701/201
*	E	US-2003/0132939	07-2003	Moshe et al.	345/474
*	F	US-2003/0234859	12-2003	Malzbender et al.	348/14.05
*	G	US-2003/0220736	11-2003	Kawasaki, Hiroshi	701/211
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
*	N	JP 2005114157 A	04-2005	Japan	NITSCHE, MARTIN	
*	O	EP 904495 B1	06-2003	European Patent	NITSCHE, M	
*	P	JP 3600936 B2	12-2004	Japan	NITSCHE, M	
*	Q	EP 628742 B1	11-1996	European Patent	SLICKER, J M	
*	R	KR 300295 B	11-2001	Korea, Republic	SLICKER, J M	
*	S	DE 3245259 C	01-1987	Germany	IMHOF, R	
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	He-An, Yang Xiang-dong et al., Line mass-density measurements of gas puff Z-pinch load using high sensitivelaser interferometer, Journal of High Power Laser and Particle Beams, published in June 2006, vol.18, no. 6, p. 1049-52, by Nucl. Soc. China, China.
*	V	Hu-Hanping et al., Pulse electromagnetic light valve based on adaptive fuzzy control, Journal of Applied Science, published in Dec. 1999, vol.17 no.4, p. 463-8; by Editorial Committee of J. Applied Science, China.
*	W	Venkataramani N. et al., Springless fast opening electromagnetic valve, Indian Journal of Pure and Applied Physics, published in Jan. 1981, vol.19, no. 1, p.56-60, India.
*	X	Scherbakov V S., Controlling electromagnetic compressor valve, patent number GB-1415444, UK publication year 1976.

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.